SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. SERIAL NO. PATENT AND TRADEMARK OFFICE 8321-113 10/660,090 **EORMATION DISCLOSURE CITATION** APPLICANT: Jay S. Schneider FILING DATE **GROUP** 1610 September 11, 2003

U.S. PATENT DOCUMENTS

EXR. INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
PS PS	AA	2002/0035145	03/2002	Tsai et al.	514	472	
125	AB	5,668,117	09/1997	Shapiro	514	55	
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	75	AF	WO 01/12190	02/2001	WO			•	
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	75	AH	WO 97/39797	04/1997	WO				

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P5	AI	Laake K. Oeksengaard AR, (2002) "D-cycloserine for Alzheimer's disease," The Cochrane Library Issue 4.
75	AJ	Wadie Najm, M.D. (2002), "Using Complementary Treatments in Dementia," Center for clinical Age Management, Inc.
P3	AK	Sophie Erhardt, (2001), "Importance of endogenous kynurenic acid in brain catecholaminergic processes and in the pathophysiology of schizophrenia," <i>Doctor's Thesis from Karolinska Institutet</i> 91:628-4889-5.
R	AL	V. Lelong et al., (2001), "RS 67333 and D-cycloserine accelerate learning acquisition in the Rat.," Neuropharmacology 41:517-522. (abstract only)
B	AM	B.N.M. van Berckel et al., (1998), "original investigation: The partial NMDA agonist D-cycloserine stimulates LH secretion in healthy volunteers," <i>Psychopharmacology-Abstract</i> , 138:190-197. (abstract only)
B	AN	P. Riekkinen Jr. et al., (1998), "D-cycloserine, a partial NMDA receptor-associated glycine-B site agonist, enhances reversal learning, but a cholinesterase inhibitor and nicotine has no effect," <i>NeuroReport</i> , 9:3647-3651. (abstract only)
75	AO	J.F. Disterhoft et al., (1997), "Mechanisms of associative learning in young and aging hippocampus," <i>Journal of Physiology</i> , 501:6S.

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PS AR	R.B. Rosse et al., (1996), "D-cycloserine adjuvant therapy to molindone in the treatment of schizophrenia," Clin Neuropharmacol, 19:444-450. (abstract only)				
Ps As	M. Pitkanen et al., (1995), "The effects of d-cycloserine, a partial agonist at the glycine binding site, on spatial learning and working memory in scopolamine-treated rats," J Neural Transm Park Dis Dement, 9:133-144. (abstract only).				
. PS AT	"Treatment of Negative Symptoms in Schizophrenia," Fiscal Year 2000 NIH GPRA Research Program Outcomes, p. 465. (abstract only)				
. Ps AU	("Psychosis in Late Life, Ongoing Research," Geriatric Consultant Resources LLC, accessed from http://www.gcrweb.com/PsychosisDSS/clinical/pyalt.html on Jan. 16, 2003				
B AV	Donald Goff, M.D., "Glycine and D-Cycloserine in Schizophrenia," NIMH Study ID No. MH57708 study started 1998/completed 2002; record accessed on Jan. 16, 2003 from http://www.clinicaltrials.gov/show/NCT00000372 (abstract only)				
EXAMINER 7	EXAMINER THUNKS SAWACK DATE CONSIDERED (1/13/05				
EXAMINER: Initial of citation considered, whether or not citation is in conformance with MPEP 609; Draw line through distribution if not in conformance and not considered. Include copy of this form with next communication to applicant.					